

## EAST Search History

5/25/06

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	106	(multi?protocol with router) and (authenticat\$4 or authoriz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/26 23:34
L8	644	(rout\$3 near4 (protocol or layer)) same (authenticat\$4 or authorz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/26 23:39
L11	22	("forwarding unit" or input or port) with ((LS or LSA or "Link State") adj database)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:11
L13	40	("forwarding unit" or input or port) adj20 ((LS or LSA or "Link State") adj (database or table))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:25
L15	19	("forwarding unit" or input or port) adj20 ((LS or LSA or "Link State") adj (database or (rout\$3 adj table)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:29
L17	11	(rout\$3 adj database or table) same ((inbound or in?bound or outbound or out-bound) adj policy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:54
L18	4	(rout\$3 adj database or table)near20((inbound or in?bound or outbound or out-bound) adj policy)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:56
L19	1	(router) near40((inbound or in?bound )and (outbound or out-bound)) adj policy	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 00:58
L20	18	(router) and ((inbound or in?bound )and (outbound or out-bound)) adj policy	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/27 01:07
S91	390	multi?protocol with router	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/26 21:20
S14 1	244	(expandable or scalable) adj15 router	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/25 19:10
S14 5	82	(multi?protocol with router) and authenticat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/26 23:30

## EAST Search History

S14 6	38	(multi?protocol with router) and (protocol near10 authenticat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/05/26 21:23
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Thu, 25 May 2006, 3:58:11 PM EST

Edit an existing query or  
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Search Query Display.

Select a search number (#)  
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

## Search Query Display

## Recent Search Queries

- #1 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( processor<in>metadata ) )<and> ( router<in>metadata ) )  
<and> (pyr >= 1950 <and> pyr <= 2001)
- #2 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #3 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #4 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #5 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #6 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #7 (( (multi-protocol or multiprotocol)<in>metadata ) <and>  
( router<in>metadata ) ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #8 (( (multiprotocol or multi-protocol)<in>metadata ) <and>  
( router<in>metadata ) )<and> ( (scalable or expandable)  
<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #9 (( (multiprotocol or multi-protocol)<in>metadata ) <and>  
( router<in>metadata ) )<and> ( (scalable or expandable)  
<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #10 (( (multiprotocol or multi-protocol)<in>metadata ) <and>  
( router<in>metadata ) )<and> ( (scalable or expandable)  
<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #11 (( (multiprotocol or multi-protocol)<in>metadata ) <and>  
( router<in>metadata ) )<and> ( (scalable or expandable)  
<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2001)
- #12 (( (multiprotocol or multi-protocol)<in>metadata ) <and>  
( router<in>metadata ) )<and> ( (scalable or expandable)  
<in>metadata ) ) <and> (pyr >= 1950 <and> pyr <= 2001)

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = DUPLAIX

First Name = JEROME

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09830477</a>	Not Issued	41	10/23/2000	Dns relay module in a digital network modem	DUPLAIX, JEROME
<a href="#">09915332</a>	Not Issued	71	07/27/2001	Scalable router	DUPLAIX, JEROME
<a href="#">60241486</a>	Not Issued	159	10/18/2000	Handoff detection mechanism	DUPLAIX, JEROME

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="DUPLAIX"/>	<input type="text" value="JEROME"/>
<input type="button" value="Search"/>	

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = GOULET

First Name = STEPHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09915332</a>	Not Issued	71	07/27/2001	Scalable router	GOULET, STEPHAN
<a href="#">60664884</a>	Not Issued	159	03/25/2005	Bottle neck declogger	GOULET, STEPHANE

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = WICKREMA

First Name = GAMINI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07223997</a>	D311540	150	07/25/1988	INFRARED ANTENNA	WICKREMA, GAMINI
<a href="#">07675758</a>	Not Issued	161	03/27/1991	METHOD AND APPARATUS FOR INTERFACING A CONVENTIONAL COMPUTER AND COMPUTER PERIPHERALS VIA A WIRELESS INFRARED LINK	WICKREMA, GAMINI
<a href="#">09915332</a>	Not Issued	71	07/27/2001	Scalable router	WICKREMA, GAMINI

Inventor Search Completed: No Records to Display.

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<input type="button" value="Search"/>	

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